

IN THE SPECIFICATION:

After the Title of the Invention and before line 1, insert the following heading:

Background of the Invention

Paragraph beginning at line 1 of page 1 has been amended as follows:

The invention relates to a device, especially a tube or a catheter, for at least partially introducing into a body passage ~~in accordance with the preamble to Patent Claim 1.~~

After line 15 and before line 16 of page 2, insert the following new heading:

Summary of the Invention

Paragraph beginning at line 18 of page 2 has been deleted:

After line 8 and before line 9 of page 5, insert the following new heading:

Brief Description of the Drawings

After line 7 and before line 8 of page 6, insert the following new heading:

Detailed Description of the Invention

Paragraph beginning at line 12 of page 7 has been amended as follows:

In accordance with Figs. 4, 5 and 8, the device 1 in accordance with the invention possesses the outer tubular body 4, which exhibits a long and narrow external envelope body 10 and a long and narrow inner tubular body 11 at least partially peripherally surrounded by the envelope body 10. The device 1, in the form of the tube 3 in the selected illustrative embodiment, is thus of double-walled execution.

Paragraph beginning at line 21 of page 7 has been amended as follows:

In accordance with the invention, the control device 12 is itself formed by the arrangement and embodiment of the envelope body 10 and the inner body 11 and comprises no additional mechanical means in the annular intermediate space or region 13 between the envelope body and the inner body 10,11.

Paragraph beginning at line 16 of page 8 has been amended as follows:

As shown in Figs. 4 and 5, the envelope or outer body 10 and the inner body 11 are of hexagonal shape execution in each case and are arranged concentrically to one another.

Moreover, they are dimensioned in such a way that the inner body 11, with the bodies 10,11 in their mutually rotated state, makes contact at all of its six corners 14 with an inner wall 15 of the envelope body 10. The envelope body and the inner body 10,11 are shown in Fig. 4 in the state in which they are not rotated in relation to one another, and in Fig. 5 in the state in which they are rotated in relation to one another. Stated otherwise, the inner and outer bodies 10,11 have plural sidewalls that define the polygonal cross sections, and the corners of adjoining sidewalls of the inner body 11 contact the sidewalls of the outer body 10 to limit the extent of relative rotation of the inner and outer bodies.